

In the claims:

Cancel claims 3 and 4 without prejudice.

Add the following claims:

*subcl*

*B*

13. A hand-held power tool formed as an impact drilling power tool, comprising a housing; drive means which is drivingly supported in said housing; a mechanical striking mechanism for a striking operation of a tool in a tool receptacle and having a striker; a drive unit through which said striker is drivable in its striking movement, said drive unit having at least one curved track with raised portions and depressed portions extending in an axial direction of the tool; a sensing unit which is in operative connection with said striker and has at least one sensing member which is bringable in operative connection with said raised portions and depressed portions of said curved track, said striker being supported on said drive means, said striker being mounted on an outside of said drive means, said drive means being supported axially displaceably and having a projection which in direction to a receptacle forms an abutment for said striker; and a cup-shaped sleeve, said curved track being arranged on said cup-shaped sleeve, said projection being arranged inside said sleeve.

B

14. A hand-held power tool formed as an impact drilling power tool, comprising a housing; drive means which is drivingly supported in said housing; a mechanical striking mechanism for a striking operation of a tool in a tool receptacle and having a striker; a drive unit through which said striker is drivable in its striking movement, said drive unit having at least one curved track with raised portions and depressed portions extending in an axial direction of the tool; a sensing unit which is in operative connection with said striker and has at least one sensing member which is bringable in operative connection with said raised portions and depressed portions of said curved track, said striker being supported on said drive means, said striker being mounted on an outside of said drive means, said drive means being a shaft, at least a part of said sensing unit being non rotatably connected with said drive means and drivable directly from said drive means.